

5 PROGRAMMING

The MC424 control unit features some programmable functions. These functions are pre-set in a typical configuration which satisfies most automatic systems. These functions can be changed at any time, both before and after searching automatically for limit switches, by carrying out the relevant programming procedure; see paragraph 5.3.

5.1 - Preset functions

- Motor movement: fast
- Automatic closing: disabled
- Condominium function: disabled
- Pre-flashing: disabled
- Close after photo: disabled
- Opening delay: level 4 (30%)
- Everything in stand by / Phototest: Everything in stand by
- Gate open indicator/Electric Lock: Gate open indicator
- STOP input: NC type
- Heavy gates: enabled
- Proportional gate open indicator: disabled
- Pause time: 20 seconds
- Auxiliary input: type 1 partial opening (only the upper leaf motor is activated)
- Current sensitivity: Level 4

CE declaration of conformity

Declaration in accordance with the following Directives: 2004/108/EC (EMC); 2006/42/EC (MD) annex II, part B

Note - The content of this declaration corresponds to that specified in the official document deposited at the Nice S.p.A. headquarters and, in particular, to the latest revised edition available prior to the publishing of this manual. The text herein has been re-edited for editorial purposes. A copy of the original declaration can be requested from Nice S.p.A. (TV) I.

Number: 296/MC424

Revision: 4

Language: EN

Manufacturer's Name: Nice s.p.a.

Address: Via Pezza Alta 13, Z.I. Rustignè, 31046 Oderzo (TV) Italy

Person authorised to compile the technical documentation:

Nice s.p.a.

Type of product: Two 24 Vdc motor control unit

Model / Type: MC424, MC424L

Accessories: SMXI, SMXIS radio receiver

The undersigned Mauro Sordini, as Chief Executive Officer, hereby declares under his own responsibility that the product identified above complies with the provisions of the following directives:

• DIRECTIVE 2004/108/EC OF THE EUROPEAN PARLIAMENT AND COUNCIL of 15 December 2004 on the approximation of the laws of Member States relating to electromagnetic compatibility and repealing Directive 89/336/EEC, in accordance with the following harmonised standards: EN 61000-6-2:2005, EN 61000-6-3:2007+A1:2011

In addition, the product conforms to the following directive in accordance with the provisions applicable to partly completed machinery: Directive 2006/42/EC OF THE EUROPEAN PARLIAMENT AND COUNCIL of May 17 2006 regarding machines and amending directive 95/16/EC (consolidated text)

- I hereby declare that the pertinent technical documentation has been drafted in accordance with Annex VII B of Directive 2006/42/EC and that the following essential requirements have been fulfilled: 1.1- 1.1.2- 1.1.3- 1.2.1-1.2.6- 1.5.1-1.5.2- 1.5.5- 1.5.6- 1.5.7- 1.5.8- 1.5.10- 1.5.11
- The manufacturer agrees to send the national authorities any pertinent information on partly-completed machinery, in response to a motivated request, without affecting its intellectual property rights.
- If the partly completed machinery is operated in a European country with an official language other than the language used in this declaration, the importer must include a translation with this declaration.
- The partly completed machinery must not be operated until the final machine in which it is to be incorporated is declared to conform to the provisions of Directive 2006/42/EC, if applicable.

The product also complies with the following standards:

EN 60335-1:2002 + A1:2004 + A11:2004 + A12:2006 + A2:2006 + A13:2008 + A14:2010 + A15:2011, EN 60335-2-103:2003+A11:2009

All parts of the product subject to the following standards comply with them:

EN 13241-1:2003+A1:2011, EN 12445:2002, EN 12453:2002, EN 12978:2003+A1:2009

Oderzo, 30 July 2014

Mr. Mauro Sordini (Chief Executive Officer)

